First & Final BR-700 31-3-2017

M. A. R. 57 (Rule 116)
Measurement Book

No. B 564085

Name of Work ... Asphalting Civil Officers layout main road Bagalagatti WW-14.
Name of Contractor or nature of Agency ... Tc level Nayak KAPPE P.W. Mahalingpur B-1.
Date of commencement of work W.O.No.:- 221/DJ/9015/16-17 dt 6-12-2016

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
1 Earth and Sand cushion by mixed sand moorum (Red soil) upto 2nd coat on 2.5 cm thick Sand bed Surface levelled and Rolls ready for the Sand bed levelled Rearth after Rolling completed.						Rolling and measurements
Carriage (as below)	1	~~300~~ ~~110~~ 630	0		448.504	
Deduct the present Rec'd Unit Pwo 564069					0.115.58/4	518.29/-
2 Construction of granular Sub base by providing Coarse graded crushed Stone aggregates of granular materials Spreading in various layers						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	Work Mortar grades as per Specification supervised by a Junior Engineer by placing needles into water of mortar and cement work Contractor's Worker to ensure the depth of density Cement Concrete as per specification for Commercial Ground floor - 6a Quantity present recorded above as per 564070 of this MB				@ 1484.24/-	2224.25/-	327683
3	Previously laying Specification by any Carpenty Grade I Shivaji aggregates to what were needed as per Specification in the Mahesh the workers were Mahesh as one as per Mahesh with what comes I mixed method of laying to the laying as written layer was per as this base three as well prepare Surface of Specification into						

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Measurement Book

No. B
564086

No. .....
of Work ..... From..... To.....
of Contractor of nature of Agency .....
of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Hereby Order to ensure the depth density Cement Concrete as per Specification Quantity present recorded above as per 564070/- 2564071/1 of this MB			@ 1713-96/-		373.75/-	640593/-
Chang the Specification Wood Work Surface Needs Improvement both Sides are only during the old Specification Laying and Cement work to ensure Shuttering Fitting Roll of all workers to Ser Any of hereby Cement						
	9	30-00	13·10+11·20 / 2	-	364·50	
	1	30-00	11·20+11·80 / 2	-	345-00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Meas.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
		1	30-00	11-80	—	354-00	
		1	30-00	11-80 ~~11-50~~	—	346-50	
		1	30-00	11.50+11.80 / 2		346-50	
		1	30-00	11.80+11.50 / 2		349-50	
		1	30-00	11.50+11.80 / 2		349-50	
		1	30-00	11-80	—	354-00	
		1	30-00	11-80	—	354-00	
		1	30-00	11.80+11.60 / 2		351-00	
		1	30-00	11.60+11.40 / 2		345-00	
		1	30-00	11.40+11.60 / 2		345-00	
		1	30-00	11.60+11.70 / 2		334-00	
		1	30-00	11.70+11.60 / 2		334-00	

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Measurement Book

No. B 564087

No. ..... From ..... To .....
of Work .....
of Contractor of nature of Agency .....
of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
	1	30-00	11.80	—	355-50	172371
	1	10-00	11.80		118-50	
		fully	5324-00		5346-00	
	⊙		3-29/47		5346.50.	
Providing and applying Emulsion to prepared Gravel topped Surface at 5 kg per 10 Sqm being between ms boiler fitted Pressure Set (Including Cleaning of road Surface) including cost of all materials taken from Approved agency	1	30-00	13.10+11.20 / 2	-	364.50	
	1	30-00	11.20+11.80 / 2		345-00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
		1	30.00	5.70+5.90/2	0.05	8.70	
		1	30.00	5.90+6.90/2	0.05	9.60	
		1	30.00	6.90+6.90/2	0.05	10.05	462987
			Length in	74.75 m		75.50	
			@ 6193.85/-				
8	Providing and laying in the various Cement Concrete work in the superstructure including centering & shuttering, finishing etc complete as per the direction of Engineer-in-charge.						
		1	30.00	13.10+11.20/2	0.04	14.58	
		1	30.00	11.20+11.80/2	0.04	13.80	
		1	30.00	11.80	0.04	14.16	

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Measurement Book

No. B 564090

No. ..... From ..... To .....

of Work .....

of Contractor of nature of Agency .....

f commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
	1	30.00	11.80+11.30/2	0.04	13.86	CFE
	1	30.00	11.30+11.80/2	0.04	13.80	
	1	30.00	11.80+11.50/2	0.06	13.58	
	1	30.00	11.50+11.80/2	0.04	13.58	
	1	30.00	11.80	0.04	14.16	
	1	30.00	11.80	0.04	14.16	
	1	30.00	11.80+11.80/2	0.04	14.04	
	1	30.00	11.80+11.60/2	0.04	13.80	
	1	30.00	11.60+11.60/2	0.04	13.80	
	1	30.00	11.60+11.50/2	0.04	13.38	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
		1	30.00	$\frac{10.20+11.20}{2}$	0.04	13.14	
		1	30.00	11.20	0.04	13.44	
		1	10.00	11.20	0.04	4.48	C&E
	Compound						
		3	30.00	$\frac{7.10+6.90}{2}$	0.04	8.04	
		1	30.00	$\frac{6.30+6.90}{2}$	0.04	7.68	
		1	30.00	$\frac{6.90+6.90}{2}$	0.04	7.80	
		1	30.00	$\frac{6.90+6.30}{2}$	0.04	7.68	
		1	30.00	$\frac{6.30+6.90}{2}$	0.04	7.20	
		1	30.00	$\frac{5.70+5.70}{2}$	0.04	6.84	
		1	30.00	$\frac{5.70+6.90}{2}$	0.04	7.56	
		1	36.00	$\frac{6.90+6.90}{2}$	0.04	8.28	27.7247
		09822	6.04			22.5664	

ಪಶುಪಾಲನಾ ಕಾರ್ಯಾಲಯ ಅಧಿಕಾರಿಯವರು
ಪಶುಪಾಲನಾ ಕಾರ್ಯಾಲಯ ಅಧಿಕಾರಿಯವರು
ಚಿ.ದಾಸರಹಳ್ಳಿ ಬೆಂಗಳೂರು
ಚಿ.ದಾಸರಹಳ್ಳಿ ಬೆಂಗಳೂರು

M. A. R. 57 (Rule 116)
Measurement Book

No. B 564091

No. ..... From ..... To .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
Road master was not applying Nirmathole Asp. / was supplying chips between Sub Ways only as layer of not appro Nirmathole Expand 2 to 3 cm thick using / supplying chips between Sub Ways at 30 Sq.M for any breath of 2.00 m as Service / Sub Appro Sub ways breadth as per 25'0" Carriage Sub Ways / Sub Ways Sub Standard as holding Expenses	4	60.00	0.15	—	36.00	
	4	60.00	0.15	—	36.00	
	4	60.00	0.15	—	36.00	
	4	60.00	0.15	—	36.00	
	4	60.00	0.15	—	36.00	
	4	60.00	0.75	—	36.00	
	4	60.00	0.15	—	36.00	

ಪಶುಪಾಲನಾ ಕಾರ್ಯಾಲಯ ಅಧಿಕಾರಿಯವರು
ಚಿ.ದಾಸರಹಳ್ಳಿ ಬೆಂಗಳೂರು

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
		4	40.00	0.15	—	24.00	
		2	60.00	0.15	—	18.00	
		2	60.00	0.15		18.00	
		2	60.00	0.15		18.00	
		2	60.00	0.15	—	1680	164051
				0	4730 Kl/Rm	346.80 Kl	
10	Disposal of debris without play & pipes over all kinds of soil as directed by the Engineer in charge					948.50 Cu.m	37898
	Certificate						
(1)	Certified that the Sanitary fittings have been fixed in the Toilet Block					Kl/Rm	450540.00
(2)	Certified that the Water supply arrangements have been made in the Toilet Block					Kl/Rm	360672.00
(3)	Certified that I have checked all the above measurements and the entries					Kl/Rm	4869072.00
							450835=00
							360666=00
							4868991=00

Audited and admitted for Rs. 4868991=00

4242055=00

648836=00 564092

M. A. R. 57 (Rule 116)
Measurement Book

No. B

No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

From ..... To .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4		5	6	7	8
		460 mm	Kirloskar layout main road.			